			points score		score-to- grade conversion
LIGHTING	G - Wednesday 1 May	Total possible: 30	1 - 6	comments	
V	Identifying elements of a lighting kit and their use		6	ID'd light stand, barn doors correctly]
√	Setting up and packing down a (red head) lighting kit		5	efficiently done, moved quickly when asked	
√	Demonstrating correct and appropriate safety procedures when working with lighting		4	tightened wrong knuckle for light to stand, tutor prompting required; cable hung from one light at unsafe angle. Otheriwise good safety procedures	
√	Creating an appropriate lighting set up for filming a given subject		6	followed directions well, gave a little extra	
√	Monitoring light levels and exposure through the camera		6	proficient	
	Lighting total:				9.0
CAMERA	- Tuesday 7 May & Wednesday 8 May	Total possible: 40	1-5	comments	1
1			4	near perfect, didn't know where headphone jack was, but otherwise good	
√	Setting up and packing down a 202 camera and tripod, including battery pack		5	great setup, one leg first, good safety, checked bal plate loose	
√	Setting the white balance		4	knew all steps, but a little hazy on getting the exposure right	
√	Re-setting the time code to specified time		5	good	
√	Correctly installing P2 card for recording		5	good	
√	Recording and monitoring footage		5	good	
√	Identifying parts of a pan-tilt head		5	perfect	
√	Framing a subject in a specified shot size		5	good	
Camera total: 38 9.5					
SOUND - Tuesday 14 May Total possible: 30		1-6	comments		
V	$\sqrt{}$ Setting up and packing down a basic sound kit including linking to the camera		6	has a good understanding of process	
√	Identifying parts of a sound kit and their use		5	knew most terms (a little struggle with shotgun)	
√	Setting up a boom mic and a lapel (lavalier) mic		4	good handle on process, boom not at 45, but he corrected it; also needed tutor prompting to diagnose line/mic switch	
√	Assigning a given mic to a specified channel		5	a little confusion here but got there in the end	
√	Recording and monitoring sound levels through the camera		6	good	

Score-to-grade conversion is determined by dividing the total points achieved for each category (e.g. Lighting Total) by the total possible points for that category (e.g. 30), then multiplying by 10.

Sound total: 20

6.7